

Failed

☒ Plurals

Default operator:
☒ Highlight all hit terms initially

	U	1	Document I	Issue D	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	Z	3
1			US 4753510	1988062	25	Tilt adjustable anti-salt fibre connector	385/61	385/63;		Sezerman, Omur					
2			US 4179801	1979122	6	Method of making a moisture fibre anti	29/828	385/88;		Hollis, Ernest					

EAS1 - [lostlosttime.wsp:1]

File View Edit Tools Window Help

☐ L17: (1) 2 and 16
☐ L18: (21) 1 and 16
☐ L19: (97066) 250/\$7.ccls.
☐ L20: (42935) 385/\$7.ccls.
☐ L21: (0) 6 and 19
☐ L23: (0) 6 and 20
☐ L22: (9) 7 and 19
☐ L24: (2) 7 and 20
☐ L25: (126) 2 and 4
☐ L26: (12) 19 and 25
☐ L27: (84) 3 and 19
☐ L28: (0) 6 and 19
☐ L29: (23) 13 and 19
☐ L30: (1121) 250/239\$7.ccls.
☐ L31: (299) 1 and 30
☐ L33: (15) 4 and 30
☐ L32: (23) 2 and 30
☒ Failed

[Previous] [Next] [Browse] [Queue] [Clear]
 DB: USPAT; EPO; JPO; DERWENT
 Default operator: OR
☒ Plurals
☐ Highlight all hit terms initially
 and 30

☒ BRS term
☒ BRS term
☒ Image
☒ Text
☒ HTML

	U	1	Document I	Issue D	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6545266	2003040	12	Four-direction	250/239	250/234		Lung, Chen et	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6534763	2003031	19	Low maintenance line	250/239	250/208.1		Krohn, Robert	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6351288	2002022	10	Sensor tilt control	348/373	250/239;		Johnson, Glenn	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5783815	1998072	14	Light receiving	250/208.1	250/239;		Ikeda, Shigeo	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5585697	1996121	9	PAR lamp having an	315/157	250/205;		Cote, Paul T.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5457314	1995101	8	Mount for	250/239	269/904		Kim, Joon-Bae	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5434764	1995071	11	Lighting fixture	362/276	250/239;		Lee, Wade P. et	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5345432	1994090	11	Optical head	369/44.15	250/239;		Kasahara,	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5289002	1994022	10	Optical sensor and	250/239	257/434;		Tarn, Terry	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5256873	1993102	8	Multiple station	250/239	250/559.0		Turner, Charles	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5132534	1992072	15	Optical pickup with	250/239	369/44.15		Namigawara,	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

EAST - [lostosttime.wsp:1]
File View Edit Tools Window Help

L13: (4959) ((annular) adj4 (board or f
L16: (57) 4 and 13
L14: (1) 7 and 13
L15: (2) 3 and 13
L17: (1) 2 and 16
L18: (21) 1 and 16
L19: (97066) 250/\$7.ccls.
L20: (42935) 385/\$7.ccls.
L21: (0) 6 and 19
L23: (0) 6 and 20
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L24: (2) 7 and 20
L25: (126) 2 and 4
L26: (12) 19 and 25
L27: (84) 3 and 19
L28: (0) 6 and 19
L29: (23) 13 and 19
Failed

BROWSE
Queue
Clear

DBs
USPAT, EPO, JPO, DERWENT
Plurals
Highlight all hit terms initially

Default operator: OR

13 and 19

	U	I	Document I	Issue D	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	Z	3
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6437333	2002082	20	Holding apparatus,	250/341.1	250/341.7		Suhara,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6380537	2002043	16	Holding head	250/239	250/208.1		Suhara,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5640007	1997061	29	Optical encoder	250/231.1	250/231.1		Talbott,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5449919	1995091	8	Borescope drill pipe	250/461.1	250/458.1		Smart, Ken	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5404016	1995040	14	Dewar detector	250/352	250/338.1		Boyd, Frank M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5376794	1994122	9	Sensor assembly with	250/352	257/E31.1		Gross, Michael	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5366290	1994112	14	High temperature	374/130	250/338.1		Mayer,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5277496	1994011	9	High temperature	374/130	250/338.1		Mayer,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 4978854	1990121	9	Bioluminescent	250/361C	422/52		Lapota, David	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 4888489	1989121	5	Hand-held device for	250/504H	250/492.1		Bryan, Thomas	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	US 4872762	1989101	28	Method and apparatus	374/5	250/330;		Koshihara,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

V.10
Details
NUM

Ready